



Better Together: File Storage Security and Amazon S3

Why you need it

100 trillion objects are currently stored in Amazon S3, and for good reason. It's incredibly versatile and inherently secure. But as per the shared responsibility model, it's up to you to keep track of what you store in your buckets.

Benefits of strong file storage security:



Protect downstream business apps



Meet data sovereignty requirements



Build and deploy quickly and securely

Introducing Trend Micro Cloud One™ - File Storage Security

File Storage Security is the only offering that delivers cloud native security for Amazon S3 with in-bucket scanning, regardless of file size or type.

It's also one of seven solutions that compose Trend Micro Cloud One™, a security services platform designed for cloud builders.

Simple

- ✓ Integration with your AWS accounts, GitHub repos, and more
- ✓ Deploys in minutes
- ✓ Use within the AWS console you know best

Benefit:
Build and deploy quickly and securely

Flexible

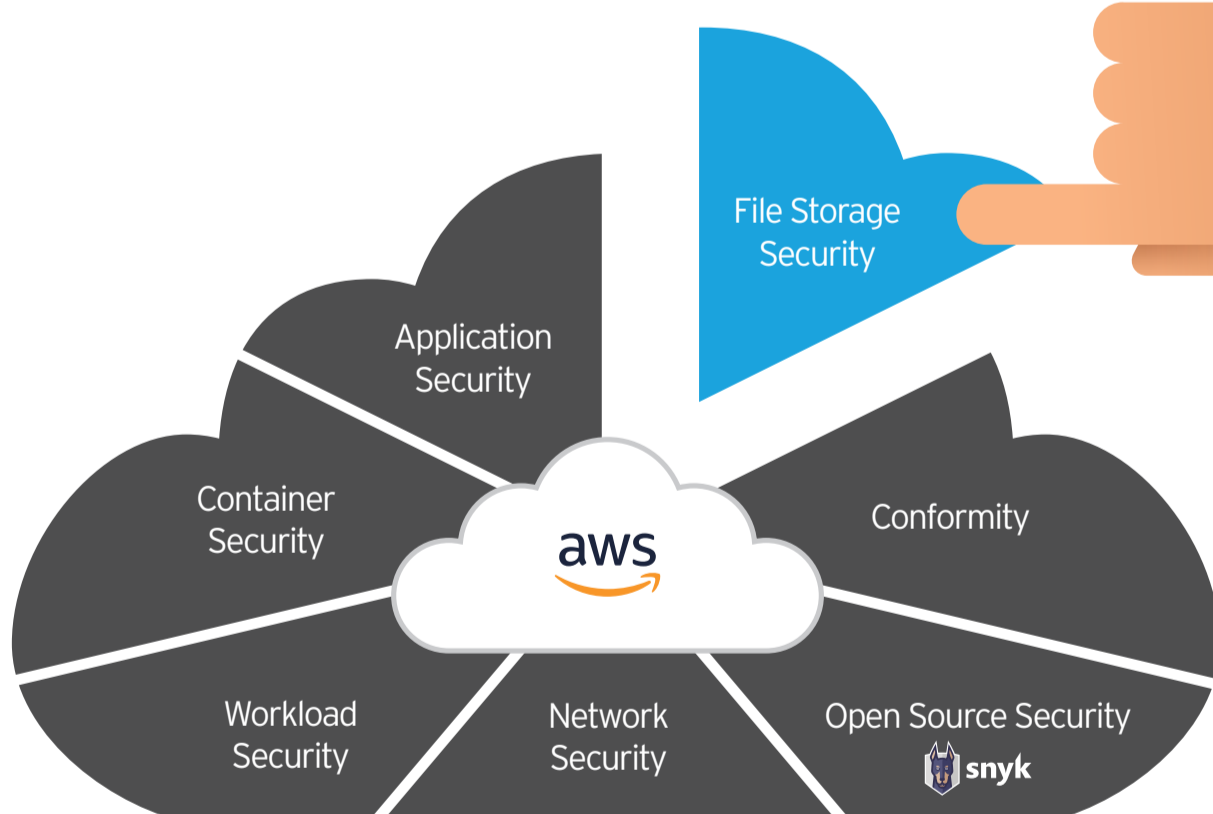
- ✓ Designed for scalability
- ✓ Cloud native solution built on: AWS Lambda, SQS, and SNS with multiple deployment options
- ✓ Customizable post scan actions

Benefit:
Protect downstream business apps

Automated

- ✓ Automated event-triggered scans of files before they land in your buckets
- ✓ Automated sandboxing or post scan actions
- ✓ Automated notifications so everyone's in the loop

Benefit:
Meet data sovereignty requirements



Next steps

Curious to put it all together and see the big picture of what's stored in your Amazon S3 buckets?

Take a look with this quick 15-minute self-guided Trend Micro Cloud One Security assessment.

[Start your assessment](#)